6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

Estimate of the approximate quantities for construction of masonry Anes across Enne Hole and installing automatic syphons at Mudigere Taluk.

No.	Items of work	Unit	Quantity
1	Removing loose boulders lying at site and arranging the same in front of Ane for protection	C.yd.	20×2=40
2.	Removing sandy and slushy soil, etc., and exposing bed for laying foundation	,,	50×2=100
3	Removing hard rock by blasting and stocking the same	,,	20×2=40
4	Chiseling and removing rock for preparing bed for foundation	S.ft.	300×2=600
5	Cement concrete in the proportion of 1 : $2\frac{1}{2}$: 5 for foundation	C.ft.	700×2=1,400
6	Constructing body wall with size stone in cement mortar (1 : 4)	,,	636×2=1,272
7	Constructing an R.C.C. retaining wall in front of apron with masonry reinforcement	,,	20×2=40
8	Providing and fixing De'Villier's syphons with $1\frac{1}{2}$" diar. pipe, drum, connections, fixing, etc., complete as per design	Each	2×2=4
9	Cement pointing to ane stone masonry	Sqr.	6.00×2=12.00
10	Constructing rough stone revetment including jelly filling complete	C.yd.	75×2=150
11	Plastering with cement mortar (1 : 2)	Sqr.	1.00×2=2.00
12	Laying cement concrete slab over the body wall on Ane including cement plastering (1 : 2)	C.ft.	62×2=124

K. S. HUTCHA RAO,
Sanitary Engineer.

MISCELLANEOUS DEPARTMENTS.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Abstract Notification dated 26th February 1940.

Attention is drawn to this office Notification, dated 26th February 1940, inviting tenders for No. 10 B.W.G. Galvanized Wire, published in Part VI, pages 444-445 of the *Mysore Gazette*, dated 29th February 1940. The last date of receiving tenders is 16th March 1940, 12 NOON.

M. HAYATH,
For *Chief Electrical Engineer.*